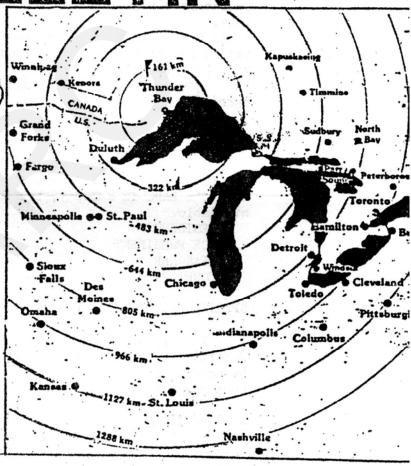
## HI-Q

# LAKEHEAD AMATEUR RADIO CLUB

BULLETIN





REPEATERS

TBR 146.82

YQT 147.06

FOUNDED 1934

CLUB STATION VE3FW

INCORPORATED 1979

#### EXECUTIVE MEETING MAY 7, 1987.

Present - VE3 BBS, XT, BCD.

An attempt is to be made to put an agenda of the General meeting in HI-Q.

Field day site is to be chosen.

Access to club station has been resolved.

Call books are to be ordered.

The up-coming search and rescue excercise was discussed.

GENERAL MEETING MAY 10, 1987.

Minutes of the last meeting were motioned by BCD and Seconded by VE3XJ.

The Phone Bills and various other club bulletins were presented. The Financial report was read as \$2958.68 in the account. Operators were solliceted for the 10-mile RR, and the Zellers walk.

Feild Day is to be held at Centennial Park. VE3JAU put forth a motion to purchace call books every 2nd year starting with 1988 and the old books are to be sold to the highest bidder. The motion was seconded by VE3JAJ and carried.

#### Elections

Well in case you have not heard, the June meeting is the election meeting. If you have an urge to get more involved with the LARC in someway, the following positions will be available:

PRESIDENT

VICE PRESIDENT

TREASURER

SECRETARY

4 DIRECTORS

EMERGENCY COORDINATOR

HI-Q EDITOR

#### SPECIAL AMATEUR CALL PREFIX

To mark the 120th anniversary of Confederation the Department has made available special call sighn prefixes to be used by Canadian Amateurs. The call sign prefixes have been assigned as follows:

Newfoundland	CZ1
Labrador	CZ2
Maritimes	CK1
Quebec	CK2
Ontario	CK3
Manitoba	CK4
Saskatchewan	CK5
Alberta	ск6
British Columbia	CK7
N.W.T.	ck8
Yukon	CG1

These prefixes may be used only on July 1, 1987.

#### WHAT'S NEW WITH VE3TBR?

- Effective April 9/87, the operation of VE3TBR has seen a number of changes, as explained to the membership at the club meeting that day. These have been initiated to facilitate greater flexibility for expansion and to allow each club member a choice of up to ten personal speed dial numbers using your own speed dial code. In addition, general emergency speed dial numbers have been assigned to make them easier to use and remember.

#### HOW TO USE VE3TBR - 22/82

- Simply begin transmitting and identify yourself, or call the station you are looking for. The repeater will immediately go into it's normal operating mode once you begin to speak.
- If the repeater does not receive an audio signal, it will transmit "ID" in CW. In this mode the system will not accept touch tone commands. If you did speak but still here the "ID" message, then your modulation level was too low. Try again but speak louder. This should give you the courtesy beep indicating that the repeater is in it's normal operating mode.
- You can now access the various repeater functions with your touch tone pad if so desired.

#### HOW TO USE THE AUTOPATCH

- To use the autopatch feature, identify yourself when you first come on the repeater. You may wish to listen for the courtesy beep to confirm that your modulation level is OK, but this is optional.
- Next, simply press <\*> and release your transmit button. You should now here a dial tone. Now dial the phone number you wish to call and listen for the results as you would on any telephone.
- When your call is completed press <#> and the autopatch will terminate. This is confirmed by the "END" message in CW followed by the courtesy beep.

#### HOW TO USE THE REDIAL FEATURE

- To redial the last number dialed, simply press <\*><9> and listen for "RD" in CW. This confirms that you have initiated the redial function. The computer will then dial the previous number and you may handle the call as usual.
- Redial will work following all regular autopatch calls and all speed dial calls. It will not redial 911 calls.

#### VE3TBR System Codes

Voice ID - System access

911 - Emergency (Direct access)

Dial In...345-5552

<\*><Release PTT> - To answer phone or access autopatch direct dial.

FUNCTIONS	ЕМІ	ERGENCY SPEED DIAL	PERSONAL SPEED DIAL
*1 - n/a *2 - Test pad ( *3 - n/a *4 - n/a *5 - n/a *6 - n/a *7 - n/a *8 - Time (EDT) *9 - Redial (RD	*300 - *400 - *500 - *600 *700 -	(KB OPP) Kekabeka Detach (MKG) McKellar Genera (PAG) Pt. Arthur Gene	*2nn  *3nn  *4nn  *5nn  *5nn  *6nn  *7nn  *8nn
	L.A.R.C.	Members Personal Codes (n	n)
AJ 62 C ARN 11 D AUP 72 D	CK 56 GOM 68 EX 69 HFS 16 DJM 51 HMU 80 DPJ 86 HTM 44 CCV 24 HXK 38	JAJ 55 LMI 17 O JAU 49 LML 36 O JQ 25 LMN 27 O	PW 82 PHU 67 PZ 42 XJ 15 TC 73 XT 18 TI 39 ZG 19 TW 83 ZRX 74
BBS 23 E BCD 28 E BCX 91 E	DX 85 HZW 57 DZ 61 ILV 90 FC 50 ILX 81 FZ 33 IY 64 JJ 53 JAA 21	KRN 65 NHX 14 P KRO 77 NNO 31 P KRP 88 OPI 47 P	TZ 78 HK 84 HL 59 HN 58 HT 54

#### Procedural Note

- When using the repeater, you are asked to identify yourself at the start of your transmission as required by the Department of Communications. The VE3TBR operating system is configured to encourage you to do so.

#### WHAT DO YOU THINK THE CLUB DOES WELL

- 1. KEEPS YOU IN TOUCH WITH WHAT OTHER MEMBERS ARE DOING.
- 2. PUBLIC SERVICE EVENTS.
- 3. CHRISTMAS MESSAGES.
- 4. EMERGENCY READYNESS.
- 5. THE CLUB IS WELL CRGANIZED.
- 6. NEW HAM CLASSES ARE EXCELLENT.
- 7. MEMBERS ARE VERY SUPPORTIVE TO EACH OTHER.
- 8. COFFEE--DONUTS--TALK
- 9. HI-Q IS GREAT
- 10. A GOOD CLUB STATION
- 11. GOOD SOCIAL GATHERINGS.
- 12. ARGUE AT MEETINGS, FIGHT ON 2M and KEEP THE DOOR OF THE CLUB STATION LOCKED.
- 13. REPEATERS

WHAT DO YOU THINK CLUB MEMBERS COULD DO BETTER

- 1. MOST MEMBERS APPEAR TO DE DOING A FINE JOB.
- 2. SHOW UP AT MORE MEETINGS.
- 3. ORGANIZE EVENTS THAT WILL INVOLVE MOST OF THE MEMDERS.
- 4. MORE EQUIPMENT FOR THE CLUB STATION.
- 5. BECOME MORE ACTIVE ON ALL DANDS.
- 6. GET ALONG WITH EACH OTHER.
- 7. ENCOURAGE MORE NEW MEMPERS.
- 8. REALIZE THAT THIS CLUB IS FOR ORDINARY PEOPLE NOT THE DOARD FOR FOR THE I.T.T.
- 9. MORE INFO ON TVI AND HOW TO CLEAN UF A STATION.
- 10. REVIEW REGULATIONS WHEN LOCAL INFRACTIONS ARE EVIDENT.
- 11. PROMOTE ALL DANDS.
- 12. WE NEED A MEMBERSHIP SECRETARY.
- 13. THINK DEFORE VOTING.
- 14. GREETING NEWCOMERS.
- 15. MORE TOLERANT OF DOTH YOUNGER AND OLDER MEMBERS POINTS OF VIEW.
- 16. HAVE A WEEKLY MEETING WHILE THE HAM COURSE IS ON.
- 17. OPEN THE CLUB ROOM MORE OFTEN.
- 18. COMPLAIN LESS AND HELP EACH OTHER MORE.

73 DOD VE3JAD

DE CTUD CHARTON
RE-GLUD STATION
1. THE CLUB STATION IS SELDOM USED48% AGREE
2. THE DUTIES AND RESPONSIBILITIES OF
THE CLUB STATION MANAGER ARE NOT
UNDERSTOOD63% AGREE  3. THERE IS NO INVENTORY OF ALL
3. THERE IS NO INVENTORY OF ALL
CLUB EQUIPMENT56% DONT KNOW 4. I WOULD LIKE TO WORK PACKET FROM
4. I WOULD LIKE TO WORK PACKET FROM
THE CLUB STATION46% AGREE
5. THE CLUB STATION SHOULD BE USED ONE
NIGHT A WEEK TO OPERATE THE NORTHWESTERN
ONTARIO NET86% AGREE
RE-INDIVIDUAL OFFERATING INTERESTS
1. CONTESTING IS MY MAIN INTEREST70% DISAGREE
2. I DONT ENJOY RTTY
3. I ENJOY HELFING WITH THE CHRISTMAS
MESSAGES42% AGREE
DISAGREE
4. FIELD DAY DOES NOT INTEREST ME72% DISAGREE
5. EMERGENCY CALL UP SHOULD DE AT LEAST
TWICE A YEAR76% AGREE
6. I WOULD LIKE A PROJECT NIGHT AT LEAST
ONCE A YEAR93% AGREE 7. A 2 METER FOX HUNT ONCE A YEAR86% AGREE
7. A 2 METER FOX HUNT ONCE A YEAR86% AGREE
RE-CLUB MANAGEMENT
1. THE NEW EXECUTIVE SHOULD HAVE THEIR
FIRST MEETING WITH THE CLD EXECUTIVE79% AGREE
2. I DONT WANT LONG SQUADULES AT CLUB
NEETINGS92% AGREE
3. ALL PHASES OF CLUD DUSINESS SHOULD
DE PROCESSED THU COMMITTEE MEETINGS55% AGREE
33% DISAGREE
4. HI-Q SHOULD ANNOUNCE THE NEXT MEETING
DATE AND THE FULL AGENDA
5. THE CLUB NEEDS A PROGRAM COMMITTEE59%. AGREE
6. A COMMITTEE SYSTEM WILL NOT WORK68% DISAGREE
7. THE ROUND TABLE SHOULD BE DONE AWAY
WITH76% DISAGREE
WITH/6% DISAGREE
8. PROGRAM SPEAKERS SHOULD TALK ON HAM
RADIO ONLI79% DISAGREE
9. 2 METERS IS ALL WE TALK ARCUT59% DISAGREE
10. LITTLE ATTENTION IS GIVEN TO
NEW HAMS62% AGREE
11. HAM CLASSES ARE A GREAT PROJECT86% AGREE
10% DISAGREE STRONGLY
12. CLUE MEETINGS ARE INTERESTING64% AGREE
13. I ENJOYED THE FEE DINNER MEETING48% AGREE



### Incoming QSL Bureau

Member organizations of the International mateur Radio Union (IARU) operate a world wide network of QSL bureaux. The Lanadian Radio Relay League (CRRL) as the Lanadian member organization of IARU operates the CRRL Incoming QSL Bureau in each call area.

The Central Bureau is the focal point to which IARU societies forward cards for landa. "Central" sorts and forwards eards to the call area bureaux, who in turn sort the cards to individuals.

Thile the Canadian Radio Relay League process this network, it is open to all itsed Amateurs in Canada and membership in CRRL is not a requirement. We, of course, hope that all Amateurs will recognize that the benefits provided by CRRL should be supported by membership.

wo systems are presently in use across the country, signified by the letter given in the column to the right.

Send to the bureau a number of 5 x inch envelopes, addressed to yourself, tamped for a weight of 50 grams. In the top left corner put your call CLEARLY.

Send \$5 to the bureau with your call, tame and address. The bureau will send tards to you, charging you for the cost of the envelope and postage used. They will tell you when to send more money. Inder either system, inform the bureau f your call or your address changes.

lease remember that the bureaux are run y a great group of Amateurs who have olunteered their time to this job. If much needed card is slow in coming to a do not give them a hard time: if that not arrived at Central from overeas there is nothing that can be done o get it to you quicker.

CRRL Central Incoming Bureau P.O. Box 51 SAINT JOHN, NB, E2L 3X1



CRRL VEl Incoming Bureau Andy McLellan, VElASJ (A) Box 51 SAINT JOHN, NB, E2L 3X1

CRPL VE2 Incoming Bureau
A.G. Daemen, VE2IJ (A)
2960 Douglas Avenue
MONTREAL, PQ, H3R 2E3

CRRL VE3 Incoming Bureau
The Ontario Trilliums (A)
PO Box 157
DOWNSVIEW, ON, M3M 3A3

CRRL VE4 Incoming Bureau Larry Lazar, VE4SL (A) 30 Bathgate Bay WINNIPEG, MB, R3T OL2

CRRL VE5 Incoming Bureau
Bj. Madsen, VE5FX (B)
739 Washington Drive
WEYBURN, SK, S4H 3C7

CRRL VE6 Incoming Bureau Norm F Waltho, VE6VW (B) Box 1890 MORINVILLE, AB, TOG 120

CRRL VE7 Incoming Bureau Alex Ivsic, VE7CNE (A) 1107-7434 Kingsway BURNABY, BC, V3N 3B7

CRRL VE8 Incoming Bureau Rolf Ziemen, VE8RZ (A) 2 Taylor Road YELLOWKNIFE, NT, X1A 2K9

CRRL VO Incoming Bureau
(B)
PO Box 6
ST. JOHN'S, NF, A1C 5H5

CRRL VY1 Incoming Bureau W. L. Champagne, VY1AU (A) PO Box 4597 WHITEHORSE, YT, Y1A 2R8

This edition corrected as of January 1987



## **Outgoing QSL Bureau**

Purpose.

The CRRL Outgoing Bureau allows CRRL members to send QSL cards to other parts of Canada, to the US and overseas with a minimum of cost and effort.

#### Advantages.

QSLing direct is much faster but it is also more tedious. Time spent searching for addresses, addressing envelopes can better be spent chasing DX. The cost of postage, IRCs and envelopes can become prohibitive.

Using the service.

- 1. Pre-sort your cards alphanumerically by call sign PREFIX: eg A3, AP, C6, CE, G2, G3, GI, GM a 6, 6Y5, etc.
- 2. up cards by country IF they have more than one prefix: eg USA with K, W etc.
- 3. Package cards TIGHTLY and well. Enclose the address label (or photo copy) from the wrapper of your current "QST" to show you are a CRRL member.
- 4. Family members: include your cards with those of QST recipient Sightless members: write Blind Member on your package.

Affiliated clubs: cards for club station are eligible.

Clubs: Bulk shipments of members cards, presorted as above, will be accepted but "QST" label for each member must be included. QSL Managers: write for details

- 5. The CRRL Outgoing Bureau is a free service for CRRL members. Do NOT enclose any payment.
- Send your cards to:-

CRRL Outgoing Bureau, PO Box 113 ROTHESAY, NB EØG-2WØ

The CRRL Outgoing Bureau will accept cards for the following countries. Countries which are not listed here do not provide a QSL service to their amateurs. Cards sent for a country which can not process them will be returned by the Bureau.

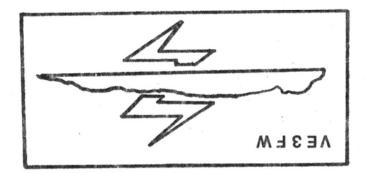
Alaska Algeria Angola **Antiqua** Argentina Ascension Island Austral/French Antarctic Lands Australia Austria Azores Bahama Islands Bahrain Barbados Belgium Bermuda Bolivia Brazil Bulgaria Canada Cape Verde Islands Cayman Island Chile Colombia Cook Islands Costa Rica Cuba Cyprus Czechoslovakia Denmark Dominica Dominican Rep. **Ecuador** El Salvador Falkland Islands Faroe Islands Fili Islands Finland France French Guiana French Oceania German Dem. Rep. Germany, Fed. Rep. of Gibraltar Grenada Great Britain

(or British Commonwealth)

Greece Greenland Guadaloupe Guam Guantanamo Bay Guatemala Guyana Haiti Hawalian Islands Honduras Hong Kong Hungary Iceland India Indonesia Ireland Israel Italy ITU - Geneva **Ivory Coast Jamaica** Jan Mayen Japan Jordan Kenya Korea Kuwait Lesotho Liberia Liechtenstein Luxemboura Madeira Islands Malagasy Republic Malawi Malaysia Malta Mariana Islands Marshall Islands Mauritius Mexico Midway Islands Monaco Mongolia Morocco Nauru Netherlands **Netherlands Antilles** New Caledonia New Zealand Nicaragua

Nigeria Northern Ireland Norway Oman Pakistan Panama Papua New Guinea Paraguay Peru Philippine Islands Poland Portugal **Puerto Rico** Republic of China Romania Rwanda Samoa (American) San Marino Scotland Senegal Seychelles Sierra Leone Singapore South Africa Spain Srl Lanka St. Lucia St. Vincent Surinam Svalbard Swaziland Sweden Switzerland Syria Thalland Togo Tonga Transkel Trinidad and Tobago Turkey Uruguay U.S.S.R. Vatican Venezuela Virgin Islands Wales Western Samoa Yugoslavia Zaire Zambla Zimbabwe

TES,



LAKEHEAD AMATEUR RADIO CLUB P.O. BOX 2571 THUNDER BAY, ONTARIO P7B 5G1



T():

LINDO SCALESE VE3NHX 237 DENNIS STREET THUNDER BAY, ONTARIO F7B 5H7

Lakehead Amateur Radio Club History Project

FIRST CLASS